

Upskill in
**Plumbing and Heating,
Electrical Installation,
Renewable and Retrofit**
Combining state of the art training
facilities with Industry Specialist
Tutoring staff, to ensure our
candidates develop their careers.



Courses Available
Accredited & Certified



Electrical Installation

- C&G: 18th Edition Wiring – (2382-22: Requirements for Electrical Installations BS7671)	3 days
- BPEC: Safe Isolation of Low Voltage Electrical Installations	2 days (single Phase 1 day and 3 Phase 1 day)
- C&G: Initial Verification of Electrical Installations (2391-50)	4 days
- C&G: Periodic Inspection and Testing of Electrical Installations (2391–51)	4 days
- C&G: Service Inspection and testing of Electrical Equipment (PAT Testing 2377-77)	2 days



Retrofit

-**C&G** : Level 2 Award in Retrofit (7618-023)

3 days

Plumbing & Heating

-**LCL Awards** : Water Regulations -**BPEC**: G3

1 day

Unvented Hot Water Storage Systems

1 day

- **BPEC**: Energy Efficiency (Part L)

2 days

- **BPEC**: Electricity for Plumbers

3 days

- **BPEC**: Legionella Training

1 day

Renewable Technologies

-**BPEC**: Solar Photovoltaic Systems (NOS Mapped)

4 days

-**BPEC**: Electrical Energy Storage Systems -**BPEC**:

2 days

Domestic Ventilation Systems -**BPEC**: Warm

3 days

Water Underfloor Heating Systems -**LCL Awards**:

2 days

Low Temperature Heating and

Hot Water Systems in Dwellings -**LCL Awards**: Air

2 days

Source Heat Pump Systems (non-refrigerant circuits)

3 days

-**LCL Awards**: Ground Source Heat Pumps

2 days

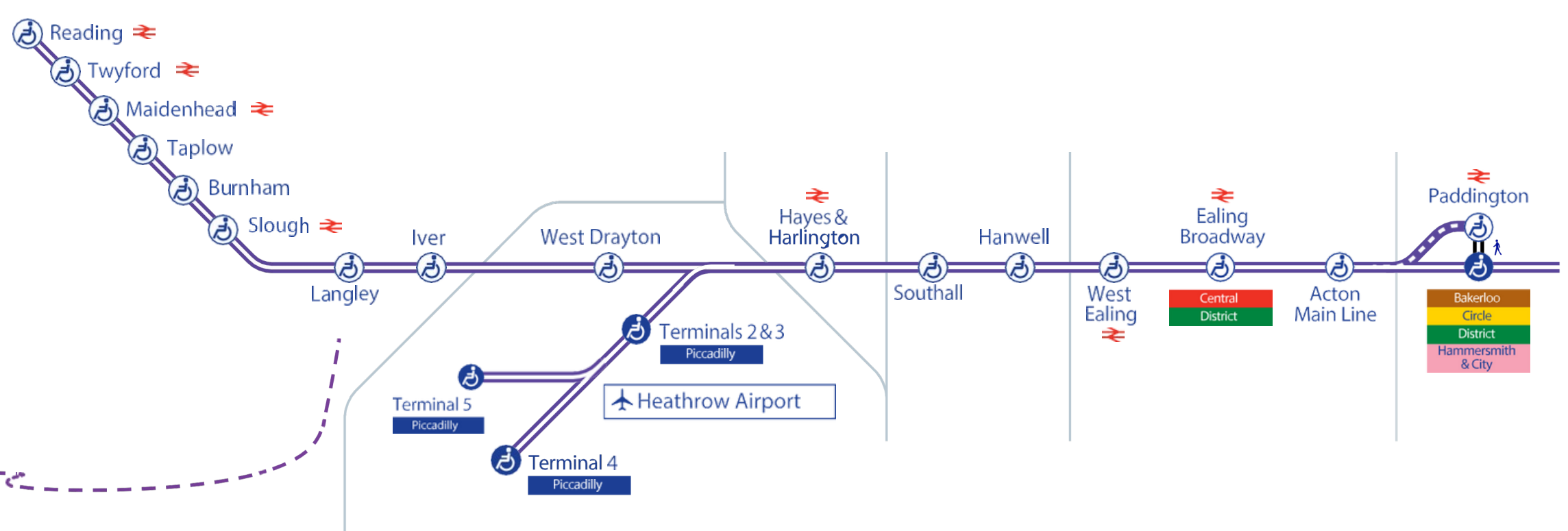
-**LCL Awards**: Solar Thermal Hot Water Systems

3 days

Elizabeth line

Free parking
on site

We're a 5min walk
from the local train
station



Find out more



Greenskills@windsor-forest.ac.uk

or call us on 01753 793244 for more information.

windsor-forest.ac.uk Green Skills Academy – WFCG

